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NEW SET OF CLAIMS:

1. Stock for rifle that it is formed by at least two elements shaped in such a way that element 1 is not in direct contact with the shoulder of the shooter, and element 2 is not integral with the breechblock of the rifle, characterised in that said element 1 can rotate according to element 2 on a horizontal and a vertical plane.
2. Stock for rifle, according to claim 1, characterised in that it is composed of an element 1 integral with the breechblock of the rifle 3, an element 2 which rests on the shoulder of the shooter, joined by at least two sufficiently rigid pins 8 attached by one end to plates 9 embedded in either element 1 or 2 of the stock, and attached by the other end by means of screws 12 to one of the plates embedded in either element 2 or 1 of the stock itself.
3. Stock for rifle, according to claim 2, characterised in that the elements 1 and 2 can be adjusted in a vertical direction through regulation of the height of the pins 8 by actuating the screws 12.
4. Stock for rifle, according to claim 2, characterised in that adjustment in a vertical direction of elements 1 and 2 can take place by inserting shims between the two elements.
5. Stock for rifle, according to claim 2, characterised in that the elements 1 and 2 can be adjusted in a horizontal direction by moving the hooking of the pins 8 with regulation of the plates 9 by actuating the screws 10.
6. Stock for rifle, according to claim 1, characterised in that, by means of appropriate regulations, the alignment between the end 5 of the stock in contact with the shoulder of the shooter and the breechblock 3, and therefore the barrels of the rifle, can be modified



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according to the reciprocal translation and rotation of elements 1 and 2 on a horizontal plane and vertical plane.

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